

PATENT ASSIGNMENT COVER SHEET

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EPAS ID: PAT5463400

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
LIGHTSHIP MEDICAL LIMITED	03/25/2019

RECEIVING PARTY DATA

Name:	BAXTER INTERNATIONAL INC.
Street Address:	ONE BAXTER PARKWAY
City:	DEERFIELD
State/Country:	ILLINOIS
Postal Code:	60015
Name:	BAXTER HEALTHCARE SA
Street Address:	THURGAUERSTRASSE 130
City:	GLATTPARK (OPFIKON)
State/Country:	SWITZERLAND
Postal Code:	CH-8152

PROPERTY NUMBERS Total: 19

Property Type	Number
Application Number:	12308865
Application Number:	13430066
Application Number:	13297975
Application Number:	13578893
Application Number:	13979123
Application Number:	14946550
Application Number:	13686484
Application Number:	14239132
Application Number:	61524525
Application Number:	14048364
Application Number:	14605315
Application Number:	15276428
Application Number:	61611239
Application Number:	15881489
Application Number:	61662560

PATENT

Property Type	Number
Application Number:	10427404
Application Number:	10053274
Application Number:	09729332
Application Number:	10060790

CORRESPONDENCE DATA

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ATTORNEY DOCKET NUMBER:	LIGHTSHIP MATTERS
NAME OF SUBMITTER:	KEVIN T. MCCORMICK
SIGNATURE:	/Kevin T. McCormick/
DATE SIGNED:	04/08/2019

Total Attachments: 6

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Assignment

Whereas, LIGHTSHIP MEDICAL LIMITED (company number 07583109) having a principal place of business at 2 Chawley Park, Cumnor Hill, Oxford, England, OX2 9GG (hereinafter referred to as "Assignor"), is the owner of certain pending Patent Applications and granted Patents set forth in Exhibit 1 attached hereto and hereby made part thereof, and

Whereas, Baxter International Inc., a corporation of the State of Delaware having a place of business at One Baxter Parkway, Deerfield, Illinois 60015 and Baxter Healthcare SA, a corporation of Switzerland, having a principal place of business at Thurgauerstrasse 130, 8152 Glattpark (Opfikon), Switzerland (hereinafter jointly referred to as "Assignees") are desirous of acquiring the entire right, title, and interest in and to said Patent Applications and Patents set forth in Exhibit 1.

Now, therefore, for good and valuable consideration, the receipt of which is hereby acknowledged, said Assignor hereby sells, assigns, transfers, and sets over, to Assignees, its successors, legal representatives and assigns, the entire right, title, and interest throughout the world in and to each and all Patent Applications and Patents listed in Exhibit 1 as owned by Assignor, and in and to all extensions, continuations, divisionals, renewals, and reissues thereof, including the right to claim International Convention priority or of any other country which may be obtained on any of the said Patent Applications and Patents, including without limitation of generality, any and all choices in action and any and all claims and demands, both at law and in equity, that said Assignor has or may have for damages or profits accrued or to accrue on account of the infringement of any said Patent Applications and Patents, the same to be held and enjoyed by said Assignees, its successors, legal representatives and assigns, as fully and entirely as the same would have been held and enjoyed by Assignor if this assignment had not been made.

In witness whereof, Assignor and Assignees have caused this Assignment to be signed by their respective duly authorized individuals and notarized on the date set forth below.

LIGHTSHIP MEDICAL LIMITED

By: *[Signature]*
Name: BARRY C. CRANE
Title: DIRECTOR
Date: 25 MARCH 2019

(Oxfordshire UK)

Signed before me on this ____ day of ____, 2019

By: _____
Assignor

Notary Public

BAXTER INTERNATIONAL INC.

By: Joseph P. Reagen
Name: Joseph P. Reagen
Title: Deputy General Counsel, Intellectual Property,
Chief IP Counsel, and Vice President
Date: 2/27/2019

(State of Illinois, County of Lake)
Signed before me on this 27th day of Feb., 2019

By: Joseph P. Reagen
Assignee
Susanne L Grant
Notary Public



BAXTER HEALTHCARE SA

By: Joseph P. Reagen
Name: Joseph P. Reagen
Title: Deputy General Counsel, Intellectual Property,
Chief IP Counsel, and Vice President
Date: 2/27/2019

(State of Illinois, County of Lake)
Signed before me on this 27th day of Feb., 2019

By: Joseph P. Reagen
Assignee
Susanne L Grant
Notary Public

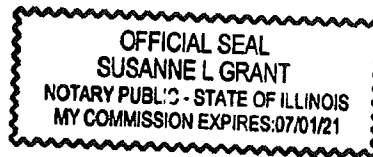


Exhibit A

Title:	Country:	Application No.	Application Date	Publication No.
Sensor Calibration	EPO	07733404.3	6/28/2007	2041562
Sensor Calibration	US	12/308,865	6/28/2007	8141409
Sensor Calibration	US	13/430,066	3/26/2012	US 2012-0240656
Glucose Sensor Calibration/ Glucose Sensor Calibration Method	PCT	PCT/GB10/000992	5/17/2010	2432894
Glucose Sensor Calibration/ Glucose Sensor Calibration Method	EPO	10725240.5	5/ 17/2010	2432894
Glucose Sensor Calibration/ Glucose Sensor Calibration Method	DE	10725240.5	5/ 17/2010	2432894
Glucose Sensor Calibration/ Glucose Sensor Calibration Method	ES	10725240.5	5/ 17/2010	2432894
Glucose Sensor Calibration/ Glucose Sensor Calibration Method	FR	10725240.5	5/ 17/2010	2432894
Glucose Sensor Calibration/ Glucose Sensor Calibration Method	GB	10725240.5	5/ 17/2010	2432894
Glucose Sensor Calibration/ Glucose Sensor Calibration Method	IT	10725240.5	5/ 17/2010	2432894
Glucose Sensor Calibration/ Glucose Sensor Calibration Method	NL	10725240.5	5/ 17/2010	2432894
Glucose Sensor Calibration/ Glucose Sensor Calibration Method	US	13/297,975	11/16/2011	US 2013-0283892
Glucose Sensor Calibration/ Glucose Sensor Calibration Method	PCT	PCT/GB2012/052848	11/16/2012	WO 2013/072699
Barrier Layer for Glucose Sensor	PCT	PCT/GB11/000209		WO 2011/101626
Barrier Layer for Glucose Sensor	EPO	11704831.4	2/15/2011	2537034

Barrier Layer for Glucose Sensor	US	13/578,893	2/15/2011	9151764
Glucose Sensor Molecule	PCT	PCT/ GB12/000018	1/10/2012	WO 2012/095628
Glucose Sensor Molecule	EPO	12701018.9	1/10/2012	2663570
Glucose Sensor Molecule	DE	12701018.9	1/10/2012	2663570
Glucose Sensor Molecule	FR	12701018.9	1/10/2012	2663570
Glucose Sensor Molecule	ES	12701018.9	1/10/2012	2663570
Glucose Sensor Molecule	GB	12701018.9	1/10/2012	2663570
Glucose Sensor Molecule	US	13/979,123	1/10/2012	US 2014-0147934
Glucose Sensor Molecule	US	14/ 946,550	1/10/2012	US 2016-0178638
Sensor Calibration	GB (priority)	1113435.0	8/3/2011	
Sensor Calibration	PCT	PCT/GB12/1051188	5/25/2012	WO 2012/164268
Sensor Calibration	US	13/686,484	11/27/2012	US 2013-0083820
Sensor Calibration	EPO	12729693.7	5/25/2012	2715369
Sensor Calibration	DE	12729693.7	5/25/2012	2715369
Sensor Calibration	FR	12729693.7	5/25/2012	2715369
Sensor Calibration	GB	12729693.7	5/25/2012	2715369
Sensor Calibration	ES	12729693.7	5/25/2012	2715369
Sensor Calibration	IT	12729693.7	5/25/2012	2715369
Barrier Layer for Glucose Sensor	PCT	PCT/GB2012/051921	8/8/2012	WO 2013/024260
Barrier Layer for Glucose Sensor	EPO	12761768.6	8/8/2012	2744909
Barrier Layer for Glucose Sensor	US	14/239,132	8/8/2012	US 2014-0349307
Barrier Layer for Glucose Sensor	US	61/524,525	8/17/2011	
Sensor/ Sensor for Detecting the Amount of Analyte in a Sample	PCT	PCT/GB2013/050407	2/20/2013	WO 2013/136044
Sensor/ Sensor for Detecting the Amount of Analyte in a Sample	EPO	13707903.4	2/20/2013	2825095
Sensor/ Sensor for Detecting the Amount of Analyte in a Sample	US	14/048,364	2/20/2013	8940542
Sensor/ Sensor for Detecting the Amount of Analyte in a Sample	US	14/605,315	2/20/2013	US 2015-0219663
Sensor/ Sensor for Detecting the Amount	US	15/276,428	2/20/2013	US 2017-0010274

of Analyte in a Sample				
Sensor/ Sensor for Detecting the Amount of Analyte in a Sample	US	61/611,239	3/15/2012	
Glucose Sensor	PCT	PCT/GB13/051582	6/18/2013	W02013/190281
Glucose Sensor	EPO	13733032.0	6/18/2013	2864780
Glucose Sensor	US	15/881,489	11/27/2012	US 2018-0306802
Glucose Sensor	US	61/662,560	6/21/2012	
Sensor System For Saccharides	EPO	04750915.3	4/28/2004	1623225
Sensor System For Saccharides	DE	04750915.3	4/28/2004	
Sensor System For Saccharides	FR	04750915.3	4/28/2004	
Sensor System For Saccharides	GB	04750915.3	4/28/2004	
Sensor System For Saccharides	US	10/427,404	5/1/2003	7358094
Photo-Induced Electron Transfer Fluorescent Sensor Molecules	EPO	01273047.9	11/21/2001	1339724
Photo-Induced Electron Transfer Fluorescent Sensor Molecules	DE	01273047.9	11/21/2001	
Photo-Induced Electron Transfer Fluorescent Sensor Molecules	GB	01273047.9	11/21/2001	
Photo-Induced Electron Transfer Fluorescent Sensor Molecules	US	10/053,274	12/4/2000	6740257
Photo-Induced Electron Transfer Fluorescent Sensor Molecules	US	09/729,332	12/4/2000	6387672
Electrochemical Saccharide Sensor	US	10/060,790	1/30/2002	6664407
Electrochemical Saccharide Sensor	EPO	03707635.3	1/29/2003	1470133
Electrochemical Saccharide Sensor	DE	03707635.3	1/29/2003	1470133
Electrochemical Saccharide Sensor	FR	03707635.3	1/29/2003	1470133
Electrochemical Saccharide Sensor	GB	03707635.3	1/29/2003	1470133
Glucose Sensor Calibration/ Calibration Method	EPO	15704080.9	2/3/2015	3102106
Glucose Sensor Calibration/ Calibration Method	GB	1401878.2	2/4/2014	

Glucose Sensor Calibration/ Calibration Method	US	15/115,967	2/3/2015	US 2017-0202489
Glucose Sensor Calibration/ Calibration Method	PCT	PCT/GB2015/050283	2/3/2015	WO 2015/118313